

# Cal OES Daily Situation Report

## July 12, 2022



Laguna Beach, California Sunset

Photo Credit: Tom Bricker // Photo Cali



**Cal OES**  
GOVERNOR'S OFFICE  
OF EMERGENCY SERVICES

Duty Officer	
EDO	Jenn Hogan
CSWC Watch Officer	Justin Christiansen (Day) Gino Muscolino (Night)
Situation Cell Duty Officer	<a href="mailto:SituationCell@caloes.ca.gov">SituationCell@caloes.ca.gov</a> 916-845-8411
STAC Duty Officer	<a href="mailto:STAC@caloes.ca.gov">STAC@caloes.ca.gov</a> 916-275-4069
FDC	Jack Fry
LDO	Steve Schory
IDO	Kyle Noderer
CDO	Byron Green
SDO	Chris Herring
PIO	Bryan May
TDO	Jeffrey Howell
ITDO	Mark Seidl
SHBDO	Matthew Palmer Yvonne Dorantes (Shadow)
Tribal Liaison POC	Helen Lopez Kymber Keaton (Shadow) Alex Shariatmadari (Shadow)
Access and Functional Needs POC	Vance Taylor

**Governor's Office of Emergency Services**  
**Report Prepared by**  
*California State Warning Center*





# Weather Risk Outlook

Regional Operations Center  
Western Region  
Tuesday, July 12

	Tue, Jul 12	Wed, Jul 13	Thu, Jul 14	Fri, Jul 15	Sat, Jul 16	Sun, Jul 17	Mon, Jul 18
<b>Fire Weather</b> Low RH / Wind / Dry T-Storms	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern
<b>Thunderstorms</b> Wind / Hail / Tornadoes	Inland/Southern (mountains)	Inland/Southern (mountains)	Inland/Southern (mountains)	Inland/Southern (mountains)			
<b>Heat</b>	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern
<b>Cold</b>							
<b>River Flooding</b>							
<b>Wind</b>							
<b>Heavy Rain</b> Flash Flooding / Debris Flow							
<b>Snow</b>							
<b>Coastal Flooding</b>	Coastal/ Southern	Coastal/ Southern	Coastal/ Southern	Coastal/ Southern			
<b>Risk Levels</b>	Little to None		Minor	Moderate	Major		Extreme



# Weather Key Points

Regional Operations Center

Western Region

Tuesday, July 12

- Hot temperatures will continue across much of the state through the week, with the hottest temperatures occurring on Monday in many locations
  - Daytime high temperatures through the week will range from 95 to 105°F across much of the Central Valley, and 105-115°F (locally hotter) across the southern deserts
  - Moderate to locally high heat risk impacts are expected
  - A slight cooldown is possible mid-to-late week
- Fire weather conditions will remain locally elevated for many mountain and foothill locations each afternoon the weekend and into much of next week due to breezy winds, heat, and ongoing dry conditions
  - Widespread critical fire weather conditions are not expected over the next 7 days
- Dry weather is forecast statewide through the beginning of the week, with some increase in monsoon showers and thunderstorms possible across the Sierra and portions of southern California by mid-to-late week
- Minor coastal flooding during high tide is expected in the most prone locations of the shoreline through Friday due to King Tides



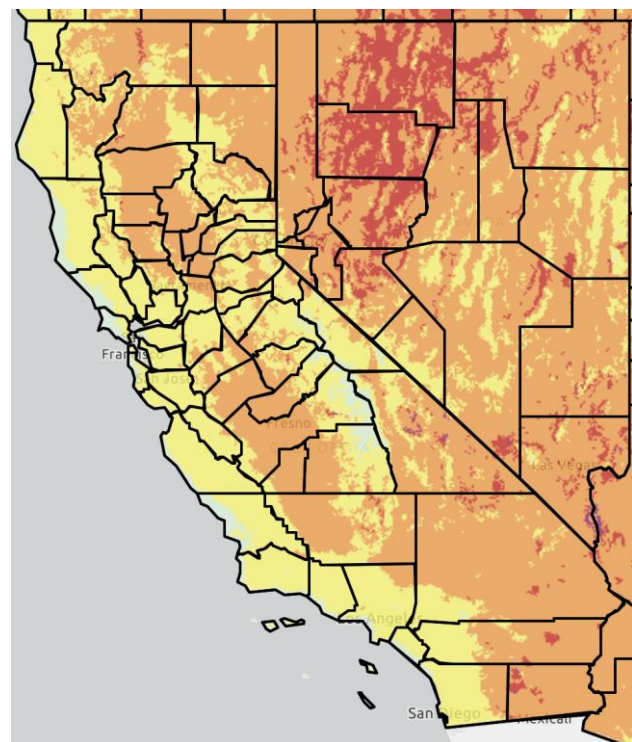


# Heat Risk

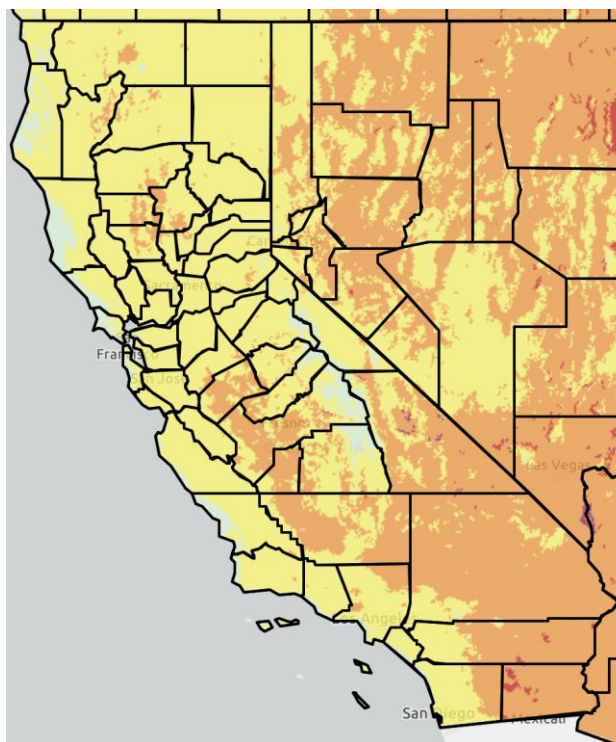
Regional Operations Center

Western Region

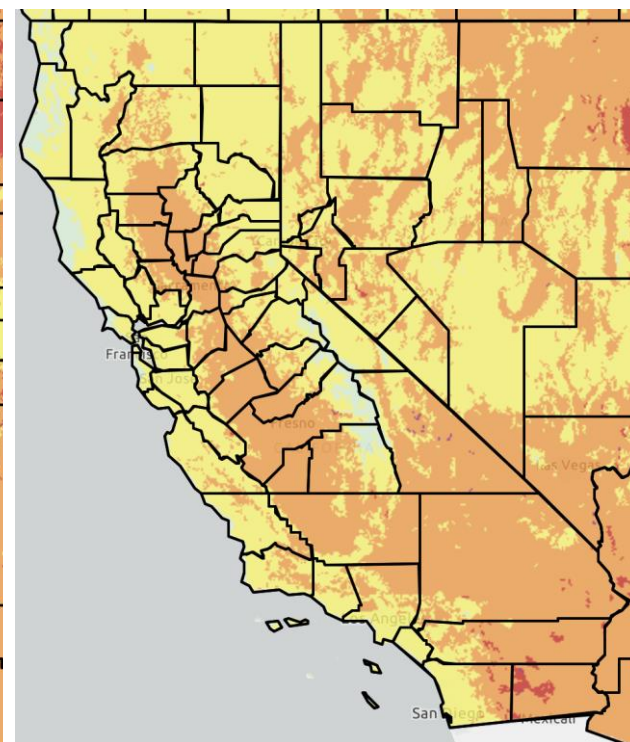
Tuesday, July 12



**Tuesday**



**Wednesday**



**Thursday**

Green	Level 0	No Elevated Risk
Yellow	Level 1	Low Risk for those extremely sensitive to heat, especially those without effective cooling and/or adequate hydration
Orange	Level 2	Moderate Risk for those who are sensitive to heat, especially those without effective cooling and/or adequate hydration

Red	Level 3	High Risk for much of the population, especially those who are heat sensitive and those without effective cooling and/or adequate hydration
Magenta	Level 4	Very High Risk for the entire population due to long duration heat, with little to no relief overnight



# Weather Outlook (6-14 Days)

Regional Operations Center

Western Region

Tuesday, July 12

## **6-10 Day Outlook (July 16 - July 20)**

### **Temperatures**

- Above normal temperatures are favored for much of the state, with near to below normal temperatures favored across northern California

### **Precipitation**

- Near normal precipitation is favored for the majority of the state, with below normal precipitation favored across eastern and northeastern California

## **8-14 Day Outlook (July 18 – July 24)**

### **Temperatures**

- Near normal temperatures are favored across much of the state, except above normal temperatures favored across northeastern California and along the Nevada border

### **Precipitation**

- Near normal precipitation is favored for the majority of the state, with below normal precipitation favored across northeastern California and along the Sierras

# Wildfire Forecast and Threat Intelligence Integration Center

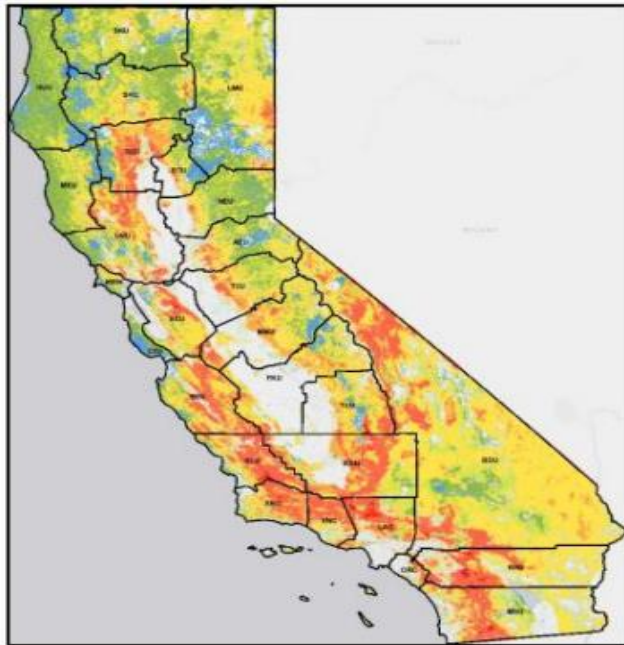
## STATEWIDE WILDFIRE RISK POTENTIAL

### Statewide Wildfire Risk Potential

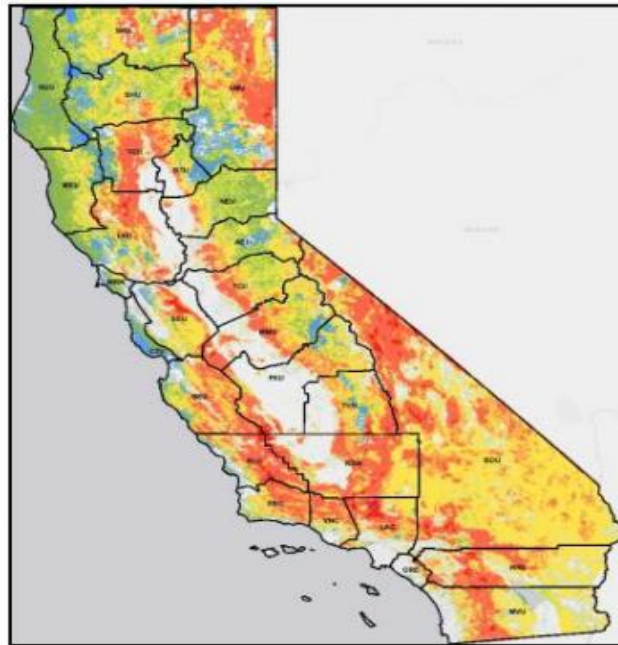
Monday - 07/11/22

Tuesday - 07/12/22

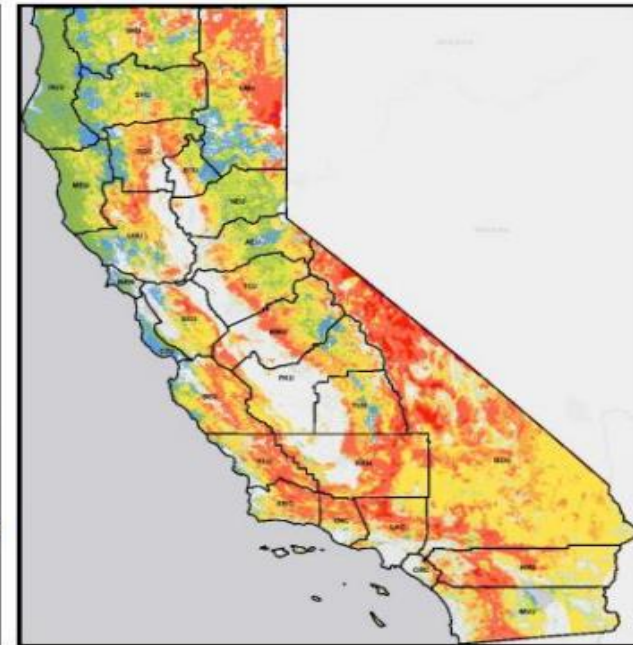
Wednesday - 07/13/22



🕒 1200 hrs



🕒 1200 hrs



🕒 1200 hrs

Each map shows the time of day with the highest wildfire risk potential.

Legend: Fire Size Potential (Acres)



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# Wildfire Forecast and Threat Intelligence Integration Center

## NOPS-7 DAY SIGNIFICANT FIRE POTENTIAL

### NOPS 7-Day Significant Fire Potential

The 7-Day product is a projection of significant fire. Significant Fire Potential is defined as "The likelihood that a wildland fire event will require more resources than are available locally to contain the fire." The projection of significant fire potential based on weather forecasts.

Predictive Service Area (PSA)	Mon 11 Jul	Tue 12 Jul	Wed 13 Jul	Thu 14 Jul	Fri 15 Jul	Sat 16 Jul	Sun 17 Jul	Mon 18 Jul
NC01 - North Coast	Low Risk	Low Risk	No Risk	No Risk	No Risk	No Risk	No Risk	No Risk
NC02 - Mid Coast To Mendocino	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk
NC03A - Bay Marine	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk
NC03B - Diablo-Santa Cruz Mtns	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk
NC04 - Northwestern Mtn	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk
NC05 - Sac Valley/Foothills	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk
NC06 - NE California	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk
NC07 - Northern Sierra	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk
NC08 - Far Eastside	Low Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk

 No Data
  No Risk
  Low Risk
  Moderate Risk

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Hot Windy Lightning



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# Wildfire Forecast and Threat Intelligence Integration Center

## SOPS-7 DAY SIGNIFICANT FIRE POTENTIAL

### SOPS 7-Day Significant Fire Potential

utilization of additional resources from outside the area in which the fire situation originates". This product is not a weather forecast, it is a forecast of fire potential based on weather, fuel conditions, and resource availability

Predictive Service Area (PSA)	Mon 11 Jul	Tue 12 Jul	Wed 13 Jul	Thu 14 Jul	Fri 15 Jul	Sat 16 Jul	Sun 17 Jul	Mon 18 Jul
SC01 - Eastern Sierra	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk	No Data
SC02 - Central Sierra	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk	Moderate Risk	Moderate Risk	No Data
SC03 - Southern Sierra	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	No Data
SC04 - Sierra Foothills	Low Risk	Low Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	No Data
SC05 - Central Valley	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	No Data
SC06 - Central Coast Interior	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	No Data
SC07 - Central Coast	Low Risk	Low Risk	Low Risk	Low Risk	Moderate Risk	Moderate Risk	Moderate Risk	No Data
SC08 - South Coast	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk	No Data
SC09 - Western Mountains	Low Risk	Low Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	No Data
SC10 - Eastern Mountains	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	No Data
SC11 - Southern Mountains	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	No Data
SC12 - Lower Deserts	Moderate Risk	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk	Low Risk	No Data
SC13 - Eastern Deserts	Moderate Risk	Moderate Risk	Moderate Risk	Low Risk	Low Risk	Low Risk	Low Risk	No Data
SC14 - Central Mojave	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	No Data
SC15 - Upper Deserts	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	No Data
SC16 - Northern Deserts	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	Moderate Risk	No Data

 No Data
  No Risk
  Low Risk
  Moderate Risk

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 Hot Windy Lightning



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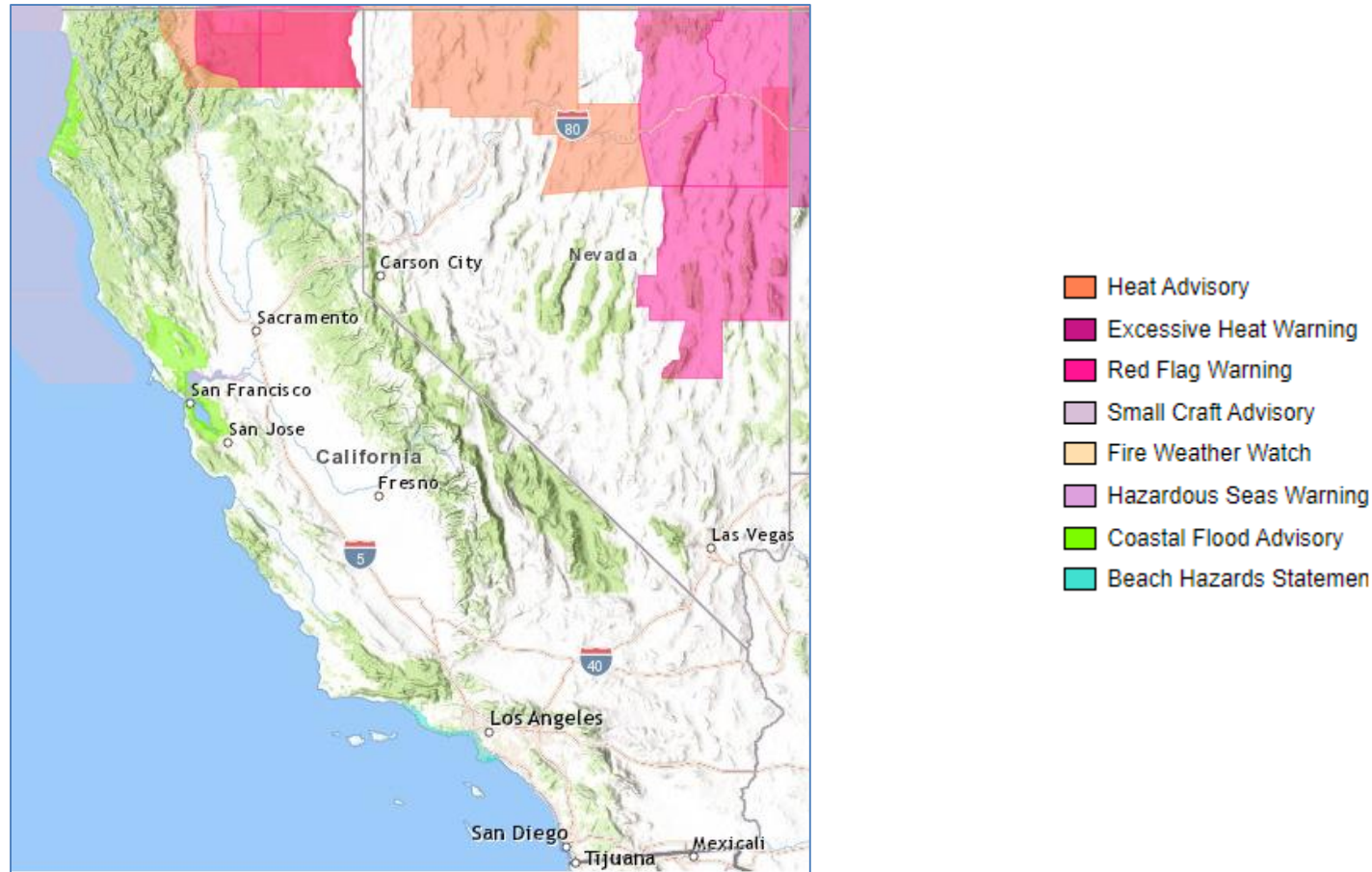
# WEATHER MAP & WATCHES / WARNINGS LINKS

Weather Advisories, Watches, and Warnings currently active in California:

- <http://www.wrh.noaa.gov/hazardSummary/?state=ca>

Active Weather Warnings, Watches and Advisories by County:

- <http://www.wrh.noaa.gov/hazardSummary/?state=ca&bycounty=1>



## SITUATION SUMMARY

### Cal OES Activation Status

State Operations Center	Inland Region EOC	Coastal Region EOC	Southern Region EOC
Level 1	Normal Operations	Normal Operations	Normal Operations

#### 2022 May Monkeypox Virus

The California Department of Public Health (CDPH) Medical and Health Coordination Center (MHCC) is activated at Level 3 (low) in response to the 2022 May Monkeypox Virus Event.

- Hours of Operation: Monday to Friday from 0800 hours to 1700 hours

#### Cal OES INLAND REGION

- Nothing significant to report.

#### Cal OES COASTAL REGION

- Nothing significant to report.

#### Cal OES SOUTHERN REGION

- Nothing significant to report.

# **COVID-19 SUMMARY**

## **Coronavirus Disease 2019 (COVID-19)**

On 03/02/20 at 0700 hours, the Cal OES State Operations Center (SOC) activated in support of the California Department of Public Health (CDPH) Medical Health Coordination Center's (MHCC) statewide response to COVID-19. Cal OES will continue to provide resource coordination for the COVID-19 event, as well as situation status reporting and advance planning across multiple areas.

## **SMARTER Plan**

On 02/17/22, Governor Newsom unveiled the "[California SMARTER Plan: The Next Phase of California's COVID-19 Response](#)". The plan emphasizes continued readiness, awareness and flexibility and helps ensure California can maintain its focus on communities that continue to be disproportionately impacted and stay prepared to swiftly and effectively respond to emerging COVID-19 variants and changing conditions.

## **CDPH Statewide Travel Advisory**

- For more information: [CDC Travel Guidelines](#)

## **Confirmed California COVID-19 Cases - Per California Department of Public Health Tracking COVID-19 as of 07/06/22 at 1630 hours:**

- 9,500,376 total confirmed cases.
  - 122,183 Delta
- 91,795 total deaths.
  - 279 Delta
- Please see the most recent "Situation Report - COVID-19" attachment for additional details.



# PUBLIC SAFETY POWER SHUTOFF (PSPS) SUMMARY

## PSPS Status

PG&E	SCE	SDG&E	Liberty Utilities
Normal Operations	Normal Operations	Normal Operations	Normal Operations

### Pacific Gas and Electric (PG&E)

- Nothing significant to report.

### Pacific Gas and Electric (PG&E)

- Nothing significant to report.

### Southern California Edison (SCE)

- Nothing significant to report.

### San Diego Gas and Electric (SDG&E)

- Nothing significant to report.

### Liberty Utilities

- Nothing significant to report.

### PacificCorp

- Nothing significant to report.

# MAJOR ROAD / HIGHWAY / BRIDGE CLOSURES

## Lifeline Route Closures

Northern California	Central California	Southern California
No Lifeline Route Closures	No Lifeline Route Closures	No Lifeline Route Closures

### Lifeline Routes:

- There are no Lifeline Route Closures.

### Non-Lifeline Routes:

- Click [here](#) for a list of current road closures.

### Wildfire Closures:

- Please see fire activity slides

### Emergency Operations Center Activations:

- There are no Emergency Operations Centers activated.

### Interactive Travel Forecast Map Based on Weather Conditions Provided by National Weather Service (Prototype)

- <http://www.wrh.noaa.gov/wrh/travel/?wfo=mtr>



Click on the Caltrans Logo to check  
current Hwy. conditions.  
You can also call 1-800-427-7623 for  
current Hwy. conditions.



## FIRE ACTIVITY

### Cal OES Fire Preparedness Levels

National	Northern California	Southern California
Preparedness Level 3	Preparedness Level 2	Preparedness Level 2
	Multi-Agency Coordination System MACS Mode: 2	Multi-Agency Coordination System MACS Mode: 2

**Note:** The National and Regional Preparedness Levels are maintained by the National Multi-Agency Coordination (MAC) Group and are separate from Cal OES activation levels.

#### Pre-Position Resources

- No Prepositioned Resources

#### EMAC

- 2357-RSA-11375 (New Mexico, Response & Recovery)
  - 2 Cal OES staff deployed to New Mexico on 07/06/22 to support ongoing wildfires within the state.
  - Scheduled to demobilize on 07/30/22

#### Mission Tasking

- **2020-FIRE-20323:** Joint Task Force Rattlesnake consisting of 330 CNG service members to backfill federal, state, and local first responders committed to COVID-19 emergency response operations.

# **FIRE ACTIVITY**

## **Cal OES INLAND REGION**

### **Electra, Vegetation Fire, Amador and Calaveras Counties (Update)**

Location: Electra Rd. x Hwy 49, 4 miles southeast of Jackson

Jurisdiction: State DPA, SRA/FRA, Amador-El Dorado Unit

Start Date/Time: 07/04/22 at 1544 hours

Per Cal OES Duty Officers and ICS-209 as of 07/12/22 at 1000 hours:

- 4,478 acres grass and brush, 93% contained
- Continued threat to structures, critical infrastructure, endangered species, and watershed
- Evacuation warnings remain in place within the fire perimeter
- Repopulation plan implemented and ongoing
- Continued demobilization of resources
- CAL FIRE IMT 3 in command
- CAL FIRE ECC Support Team 1 assigned
- CAL FIRE IMT 3 transitioning command to Amador-El Dorado Unit tomorrow at 1000

### **Deployments**

- 1 Cal OES Fire and Rescue Branch Assistant Chief assigned
- 1 Cal OES Law Enforcement Branch Assistant Chief monitoring remotely
- 2 Cal OES Public Safety Communications technicians deployed to ICP

### **FMAG**

- An FMAG was received from the incident and placed on hold.

### **Proclamations**

- On 7/5/22, Amador County proclaimed a local emergency. The County requested a Governor's proclamation, state and federal resources and relief assistance, and CDAA.

### **Public Information/Alert & Warning/Media Information**

- CAL FIRE established public information telephone number (530) 647-5218 to provide recorded information about the fire 24 hours a day.
- Amador County is providing regular updates via social media and 2-1-1 has been activated.



# **FIRE ACTIVITY**

## **Cal OES INLAND REGION (cont)**

### **Washburn, Vegetation Fire, Mariposa County**

Washburn, Vegetation Fire, Mariposa County, Update

Hwy 41 x Mariposa Grove Rd, Fish Camp

Federal DPA, FRA, Yosemite National Park

Per Cal OES Duty Officers and ICS-209 as of 07/12/22 at 1000 hours:

- 3,221 acres brush and timber, 22% contained
- Threats exist to structures, critical infrastructure, and heritage resources
- Road closures in the area
- Evacuation orders in effect
- Long range spotting observed
- Fire burned actively overnight
- CALIIMT Team 13 in command
- CAL FIRE air and ground resources assigned

### **Deployments**

- 1 Cal OES Fire and Rescue Branch Assistant Chief assigned.
- 1 Cal OES Law Enforcement Branch Assistant Chief [monitoring remotely](#).
- 2 Cal OES PSC Technicians assigned.

### **Evacuations**

- Evacuation Orders: Per Cal OES Law Enforcement Branch as of 7/12/22 at 1000 hours:
  - 111 (This is an estimate only and has not been vetted by YNPS or MCSO)
- The area under evacuation orders includes campgrounds and a hotel. The population is difficult to estimate, however, permanent residency is low this time of year in the community of Wawona.

### **Road Closures**

- SR 41 closed from 5.2 miles north of Oakhurst at Cedar Valley Rd to the Yosemite Park Boundary.

## **Cal OES COASTAL REGION**

- Nothing significant to report

## **Cal OES SOUTHERN REGION**

- Nothing significant to report

# Cal OES LAW ENFORCEMENT MISSIONS

## Cal OES Law Enforcement Missions

- **2022-LAW-80086, 07/11/2022 at 0149 hours:** IERCC contacted CSWC and advised of an InReach activation at coordinates 36.50308, - 118.26965 which plot near Solider Lake in Sequoia/Kings NP (SEKI) in Tulare County. Per IERCC - R/O is a 60 Y/O male with suspected High Altitude Pulmonary Edema (HAPE). Patient vitals: 87-120 pulse / O2 88 steady lowest 81. Crackly Cough, Onset 1200-1600. Patient has a history of HAPE and Type II MI. LDO contacted SEKI to relay information and was advised a response was being coordinated. SEKI NPS also advised they were in direct communication with the R/O via InReach device. SEKI did not request assistance and has no unmet needs at this time. **Update: 07/11/2022 at 2057 hours:** LDO contacted SEKI dispatch for an update and was advised that patient had been extracted and flown to Kaweah Delta Medical Center. Condition unknown. IERCC has been notified. **Mission Closed**
- **2022-LAW-80098, 07/11/2022 at 1035 hours:** IERCC contacted CSWC and advised of an InReach activation at coordinates 36.456102, - 118.229327 which plots in the Golden Trout Wilderness Area in Tulare County. LDO contacted IERCC to try and get more information. While on the phone with IERCC, the IERCC operator advised that the R/O cancelled the activation (which is a multi-step process). **Mission Cancelled**

# Cal OES MISSION TASKINGS

## Cal OES Missions

- **2022-CalOES-78230 (New Mexico EMAC):** 1 iSat phone for EMAC deployment to New Mexico.
- **2021-TACCOM-061621 (OCFA Testing):** Sonim Kit HQ3 assigned to OCFA, to test Android phones with ATAK for fire season. ETA Return is 06/21/22. COMC monitoring. Contacted Assignee will advise on exact date of return for the resource.



# *Cal* OES

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GOVERNOR'S OFFICE  
OF EMERGENCY SERVICES

**Mission:**

We protect lives and property, build capabilities, and support our communities for a resilient California.

*We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.*